

PI 517972 to 517974-continued

PI 517973 **donor id:** PA879. **origin:** United States. **pedigree:** Selection from PAWF9 Syn 1. **other id:** PL-108. **source:** Crop Sci. 28(5):0876. **group:** CSR-MAIZE. **remarks:** Plants about 195cm tall, mid to late AES 800 maturity. Inbred line. Leaves semi-erect, dark-green. Tassels semi-erect, medium-branched. Kernels medium-sized, flat, long. Cobs white, 16-18 rowed. Potential value to seed industry and use in breeding programs. **disease resistance:** Above average to grey leaf spot (GLS). Very good to northern leaf spot. Above average to northern leaf blight. Breeding Material. Seed.

PI 517974 **donor id:** PA880. **origin:** United States. **pedigree:** Selection from PAWF9 Synthetic population. **other id:** PL-109. **source:** Crop Sci. 28(5):0876. **group:** CSR-MAIZE. **remarks:** Plants about 165cm tall, mid to late AES 800 maturity. Inbred line. Crosses with PA880 have good stalk quality. Kernels small, round, medium-yellow. Cobs white, 16 rowed. **disease resistance:** Grey leaf spot (GLS). Fair to northern leaf blight. Breeding Material. Seed.

PI 517975 to 517976. *Carya aquatica* (Michaux f.) Nutt. ex Elliott
JUGLANDACEAE Water hickory

Donated by: National Clonal Germplasm Repository, W.R. Poage Pecan Field Station, 701 Woodson Road, Brownwood, Texas, United States. Received December 21, 1987.

PI 517975 **origin:** United States. **remarks:** May be same accession as local 145-20. Received at clonal site in 1966. Perennial. Wild. Cutting.

PI 517976 **origin:** United States. **remarks:** May be same accession as local 147-20. Received at clonal site in 1966. Perennial. Wild. Cutting.

PI 517977. *Carya cathayensis* Sarg. JUGLANDACEAE Chinese hickory

Donated by: National Clonal Germplasm Repository, W.R. Poage Pecan Field Station, 701 Woodson Road, Brownwood, Texas, United States. Received December 21, 1987.

origin: China, Peoples Repub of. **remarks:** Lacks cold hardiness. Received at clonal site in 1982. Perennial. Wild. Cutting.